

WEST Search History

[Hide Items](#)[Restore](#)[Clear](#)[Cancel](#)

DATE: Thursday, September 08, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L11	eseeggsnatkk\$ or "glu ser glu glu gly gly ser asn ala thr lys lys"	0
<input type="checkbox"/>	L10	\$vakmaa\$ or "val ala lys met ala ala"	4
<input type="checkbox"/>	L9	stscmeagsycg\$ or "ser thr ser cys met glu ala gly ser tyr cys gly"	0
<input type="checkbox"/>	L8	cktyskyc\$ or "cys lys thr tyr ser lys tyr cys"	0
<input type="checkbox"/>	L7	\$cclygkerry\$ or "cys cys leu tyr gly lys cys arg arg tyr"	0
<input type="checkbox"/>	L6	gccshpac\$ or "gly cys cys ser his pro ala cys ser"	4
<input type="checkbox"/>	L5	\$sfckadek\$ or "ser phe cys lys ala asp glu lys"	1
<input type="checkbox"/>	L4	conus and l2 not l3	0
<input type="checkbox"/>	L3	conotoxin and l2	5
<input type="checkbox"/>	L2	J029 or "J 029" or OB20 or "OB 20" or J021 or "J 021" or J010 or "J 010" or J008 or "J 008" or J017 or "J 017" or J004 or "J 004"	60
<input type="checkbox"/>	L1	5700778	7

END OF SEARCH HISTORY

Courtlink and Lexis Litigation Search for U.S. Patent 5700778; Case: 09469496

Patent Search: Microsoft Internet Explorer powered by MSN 6.0

File Edit View Favorites Tools Help

Address: https://courtlink.lexisnexis.com/Search/PatentSearchCriteria.aspx

Google Search Web Search Options

LexisNexis CourtLink

Welcome Kristine Hensle!

Order Documents Available Courts Lexis.com Rpt. Cnt Help

My Courtlink Search Decks & Documents Track Alert Strategic Profiles My Account

Search > Patent Search

Cancel Next

Enter a Patent Number or Select a District Court

- Entering a patent number displays all cases related to that patent.
- Selecting a Court displays all patent-related cases for that court.

Enter a Patent Number: 5700778 -- OR -- Select a District Court: -- Select --

Case Matter Code: 000 Previous Codes: 000

Bigskyd -- Select One -- Manage Previous Choices

These codes will appear on your report and will be used to filter your search. The values will be displayed and changed.

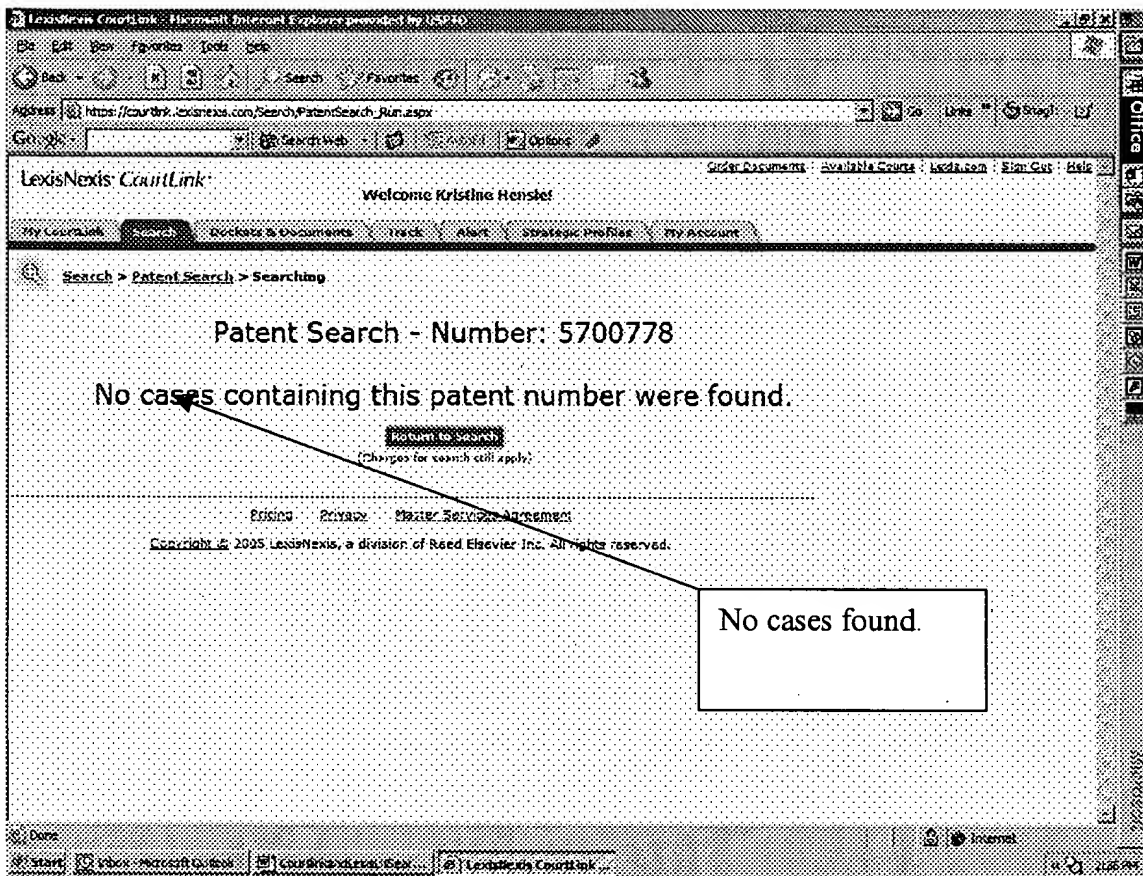
Client / Project Notes:

Cancel Next

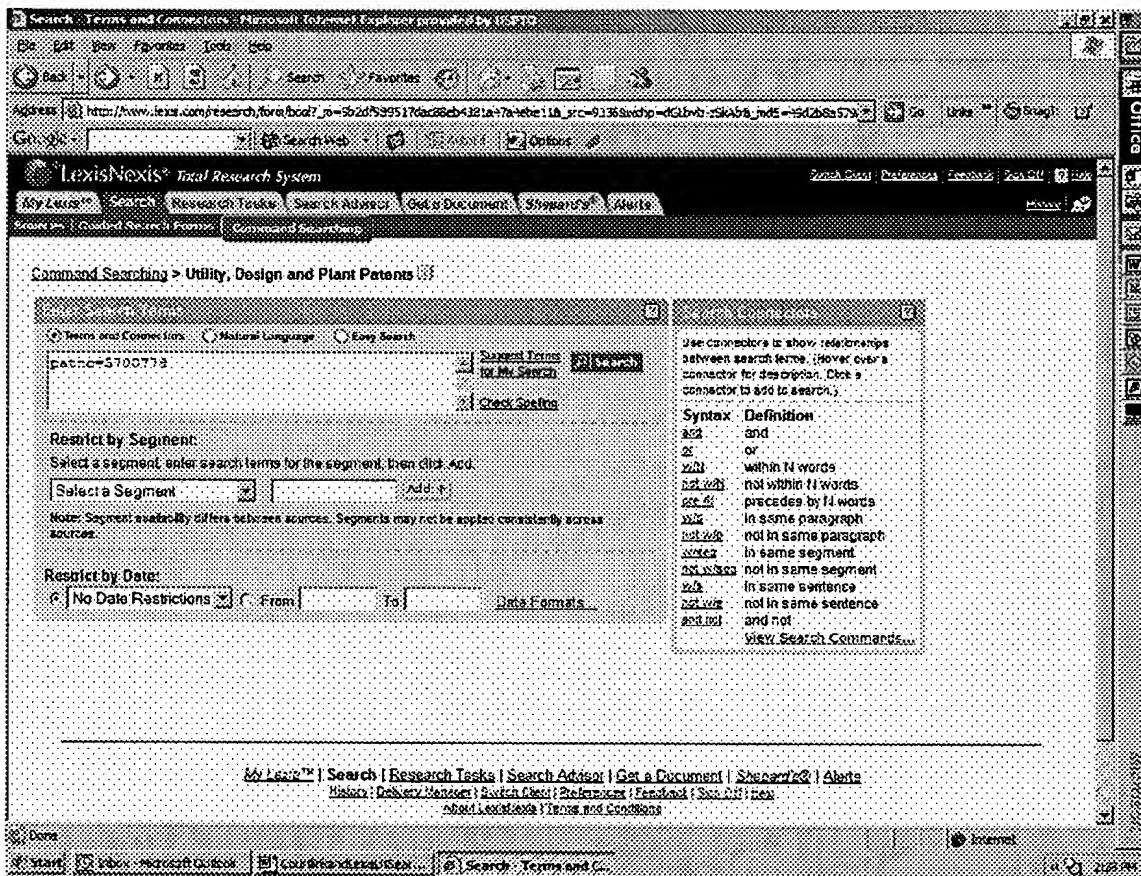
Start: Index - Research Outlook Courtlink and Lexis.com Patent Search - Micro...

2:35 PM

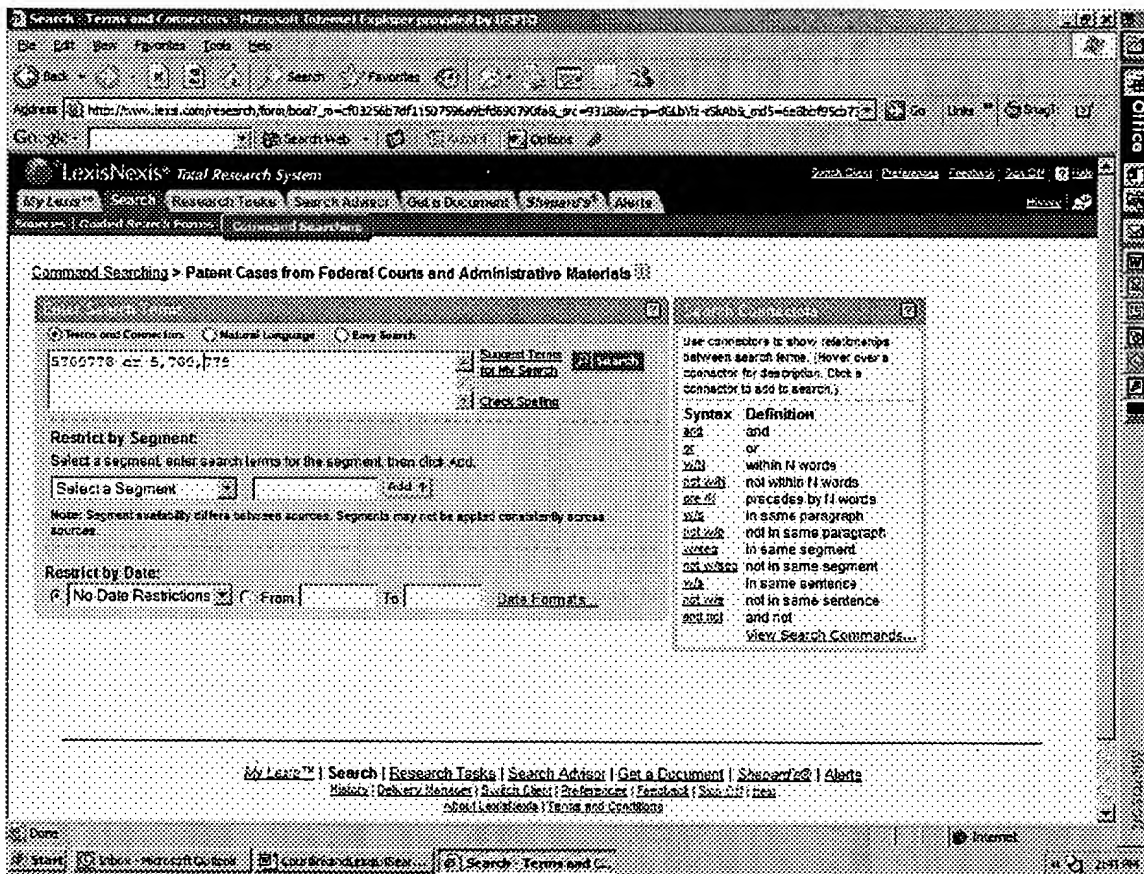
Searched for the patent in Courtlink.



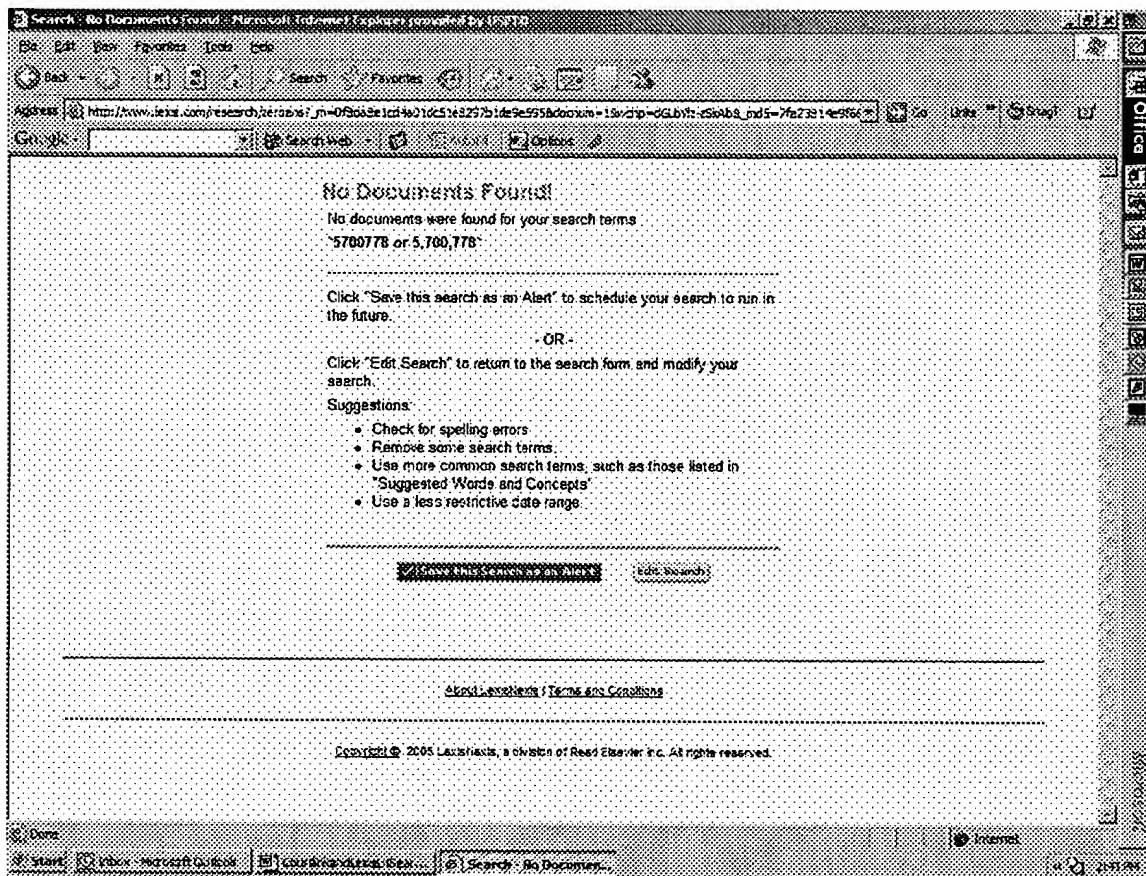
Search retrieved no cases.



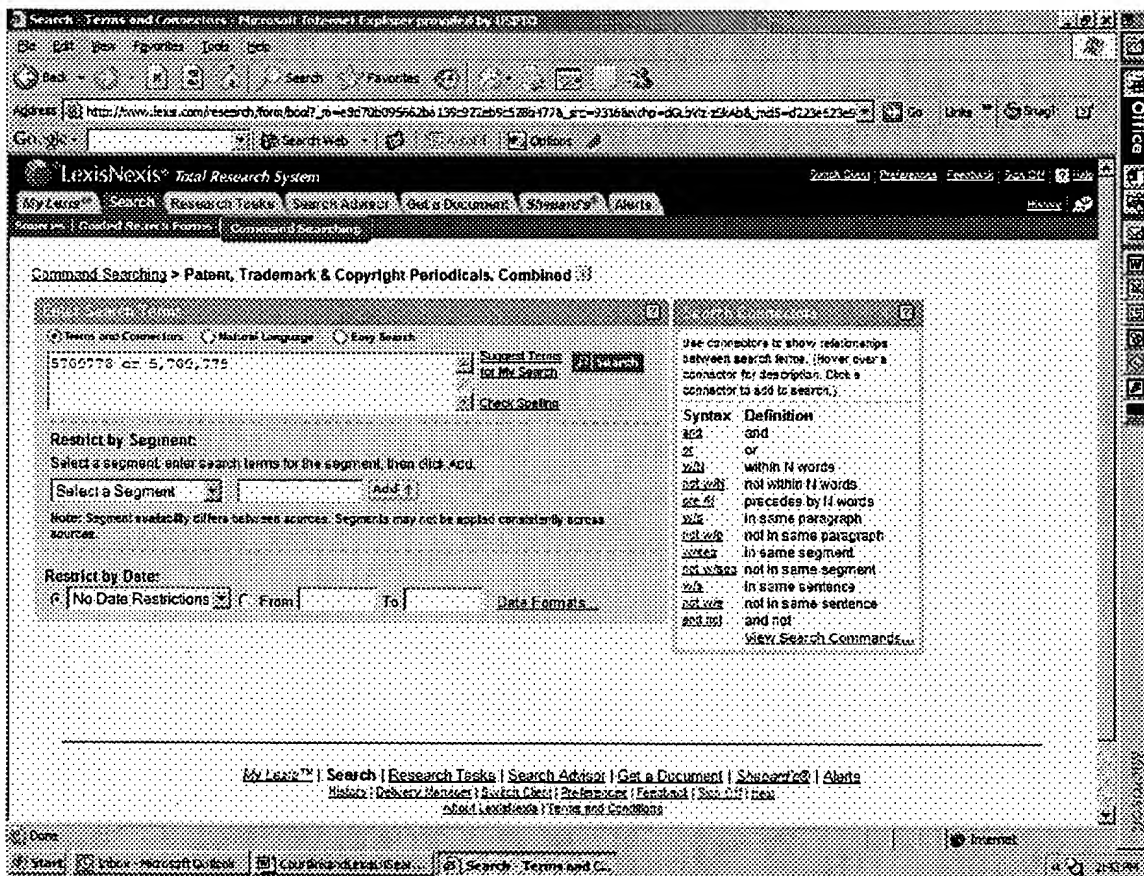
Searched Utility, Design and Plant Patents.



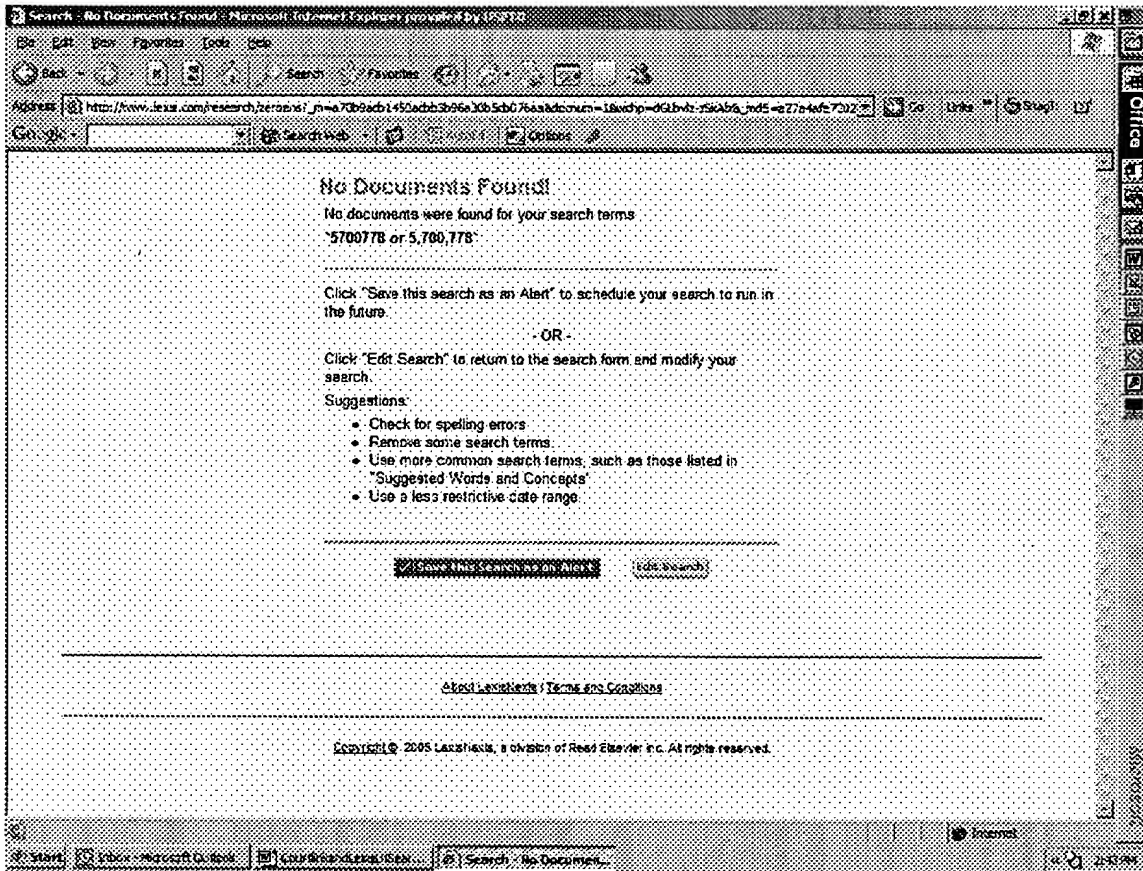
Searched Federal Courts and Administrative Materials.



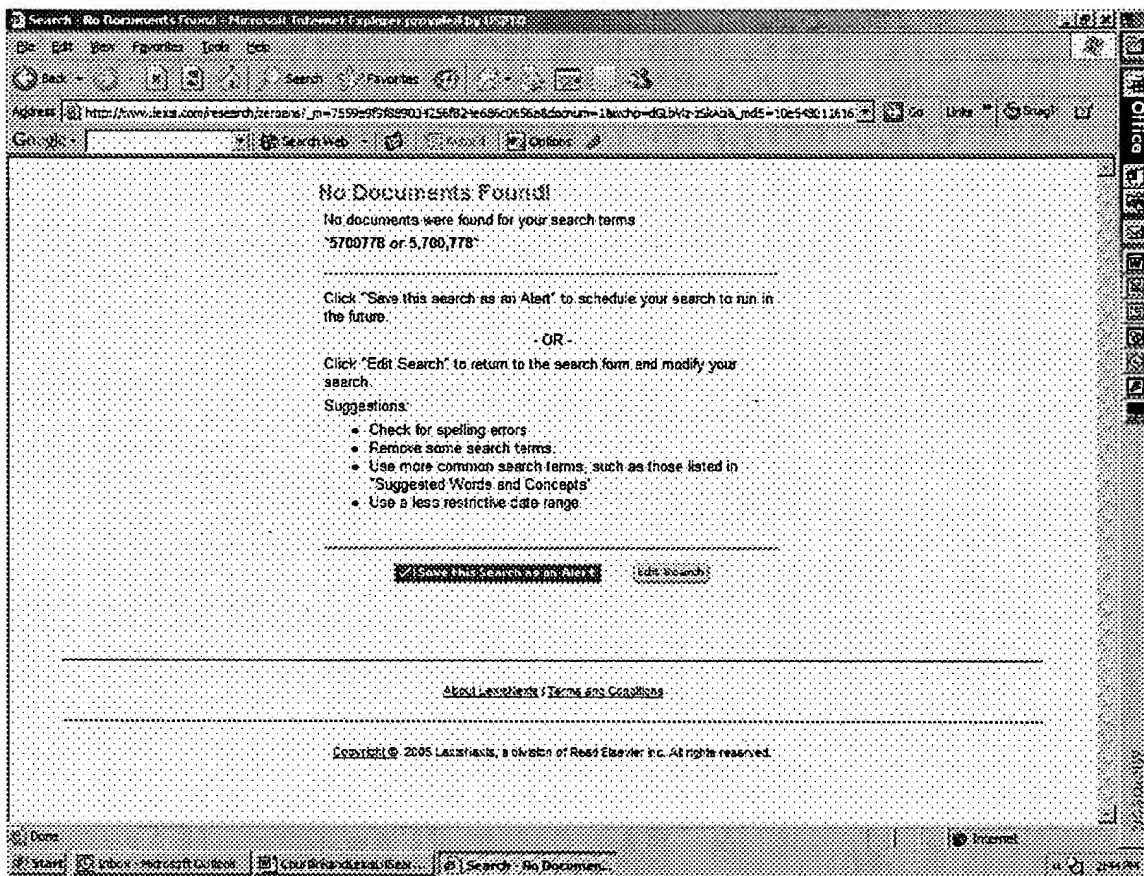
Search did not retrieve any cases.



Searched for the patent in the IP journals and periodicals database.



Search did not retrieve any articles.



Search did not retrieve any articles.

KEYCITE

C US PAT 5700778 CONOTOXINS I, Assignee: The Salk Institute for Biological Studies
(Dec 23, 1997)

Citing References

Citing Patents (coverage begins 1976)

- 1 US PAT 6696408 CONTULAKIN-G, ANALOGS THEREOF AND USES THEREFOR,
Assignee: University of Utah Research Foundation, (U.S. PTO Utility Feb
24, 2004)
- 2 US PAT 6525021 CONTULAKIN-G, ANALOGS THEREOF AND USES THEREFOR,
Assignee: Cognetix, Inc., (U.S. PTO Utility Feb 25, 2003)
- C 3 US PAT 6489298 CONTULAKIN-G, ANALOGS THEREOF AND USES THEREOF,
Assignee: Cognetix, Inc., (U.S. PTO Utility Dec 03, 2002)
- C 4 US PAT 6369193 CONTULAKIN-G, ANALOGS THEREOF AND USES THEREFOR,
Assignee: University of Utah Research Foundation, (U.S. PTO Utility Apr
09, 2002)
- 5 US PAT 6344551 CONTULAKIN-G, ANALOGS THEREOF AND USES THEREFOR,
Assignee: University of Utah Research Foundation, (U.S. PTO Utility Feb
05, 2002)
- C 6 US PAT 5969096 CONOTOXIN PEPTIDES, Assignee: The Salk Institute for
Biological Studies, (U.S. PTO Utility Oct 19, 1999)

A green C indicates that the patent has citing references.

KEYCITE

C US PAT 5700778 CONOTOXINS I, Assignee: The Salk Institute for Biological Studies
(Dec 23, 1997)

History

=> 1 **CONOTOXINS I**, US PAT 5700778, 1997 WL 1516464 (U.S. PTO Utility Dec 23, 1997) (NO. 458499)

Assignments

- 2 Assignee(s): UNIVERSITY OF UTAH RESEARCH FOUNDATION 421 WAKARA WAY, SUITE 170 SALT LAKE CITY, UTAH 84108, DATE RECORDED: Apr 01, 1994
- 3 Assignee(s): UNIVERSITY OF UTAH, THE 421 WAKARA WAY SALT LAKE CITY, UTAH 84108, DATE RECORDED: Oct 04, 1993
- 4 Assignee(s): SALK INSTITUTE FOR BIOLOGICAL STUDIES, THE 10010 N. TORREY PINES ROAD LA JOLLA, CA 92037, DATE RECORDED: Oct 04, 1993

Patent Status Files

. Reissue Application Filed, (OG date: Feb 22, 2000)

Prior Art

- C** 6 US PAT 4447356 CONOTOXINS, (U.S. PTO Utility 1984)
- 7 US PAT 5281693 ISOLATION OF SPIDER TOXINS, Assignee: University of Utah Research Foundation, (U.S. PTO Utility 1994)
- 8 US PAT 5089474 NOVEL MICROPROTEINS, Assignee: Roussel Uclaf, (U.S. PTO Utility 1992)
- C** 9 US PAT 5270170 PEPTIDE LIBRARY AND SCREENING METHOD, Assignee: Affymax Technologies N.V., (U.S. PTO Utility 1993)
- C** 10 US PAT 5231011 SEGREGATED FOLDING DETERMINANTS FOR SMALL DISULFIDE-RICH PEPTIDES, Assignee: University of Utah, (U.S. PTO Utility 1993)
- C** 11 US PAT 4925664 SPIDER TOXINS AND METHODS FOR THEIR USE AS BLOCKERS OF CALCIUM CHANNELS AND AMINO ACID RECEPTOR FUNCTION, Assignee: University of Utah, (U.S. PTO Utility 1990)

A green C indicates that the patent has citing references